

Appl. No. 10/696,721  
Amdt. dated Feb 3, 2005  
Reply to Office Action of Nov. 3, 2004

**Amendment to the Specification:**

Please **replace** paragraph [0069], with the following amended paragraph:

[0069] With reference to FIG. 3B, a textured surface is obtained [[a]] by applying a paste-like substance 36 over the diaphragm surface 14 of the planar loud speaker 10, whereas such substance is typically made of mineral wool, cellulose fiber and/or other granular materials and is applied with spray or spread over a surface and leveled while in a wet-mix stage. Such substance hardens once the water content evaporates, providing a textured three-dimensional appearance that resembles certain acoustic ceiling tiles. A matching color can be either obtained by adding pigmentation to the mixture or by spray or roller painting the hardened surface.

Please **replace** paragraph [0096], with the following amended paragraph:

[0096] FIG. 17C illustrates the aforementioned, displaying a tripe-density loudspeaker diaphragm showing a driver assembly 135 supported by a bridge 136, which is resting on vertical supports 137 over the "a" region 131 made of very-high density material. The "a" region circumscribes the "b" and "c" regions and has a density of at least 5 pcf[.]. Both the "b" and "c" regions have a density at or below about 3 pcf. In this embodiment, the "b" region has a density between 1.5 pcf and 2 pcf, and the "c" region has a density between 2 pcf and 3 pcf.